

10/783,392

Patent

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RE: Kenzou KASSAI et al.	YOUR REFERENCE NUMBER: 10/783,392, Pub. No. : 2005/0005476A1

☐ URGENT ☐ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE

NOTES/COMMENTS:

RE: REQUEST FOR A CORRECTED PATENT APPLICATION PUBLICATION

Dear Sir/Madam,

Upon reviewing the US Patent Application Publication No. 2005/0005476 A1, we noticed that Figures 1-9 out of 26 original Figures were replaced by Figures showing a different invention. Apparently, the USPTO erroneously replaced the figures based on a Petition, and Fee for Entering Replacement Drawings for Publication which was not filed by our firm and does not relate to our Applicant's application.

We kindly ask you to correct this material error caused by the U.S. Patent and Trademark Office by replacing the incorrect Figures 1-9 with the attached Figures, as filed with the original patent application on February 20, 2004.

For your convenience, we are faxing you a copy of the front page of US Patent Application Publication No. US 2005/0005476 A1 along with the correct drawings (Figures 1-26, total of 18 sheets) as filed on February 20, 2004.

If you have any questions, please contact us.

Sincerely,
Dithavong & Carlson, P.C.

Phouphanomketh Dithavong
Phouphanomketh Dithavong

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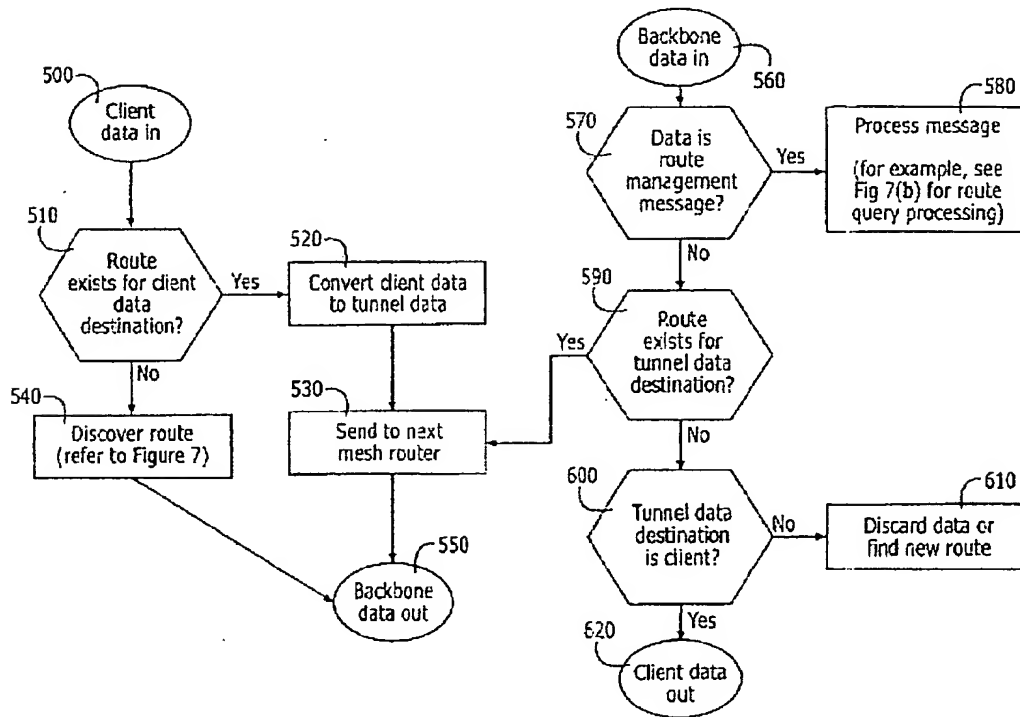
US 20050005476A1

(19) **United States**(12) **Patent Application Publication****Kassai et al.**(10) Pub. No.: **US 2005/0005476 A1**(43) Pub. Date: **Jan. 13, 2005**(54) **INSOLE SET FOR BABY SHOES**(76) Inventors: **Kenzou Kassai, Osaka-shi (JP);
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Fairfax, VA 22032 (US)(21) Appl. No.: **10/783,392**(22) Filed: **Feb. 20, 2004**(30) **Foreign Application Priority Data**

Feb. 25, 2003 (JP) 2003-048165

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A43B 1/10; A43B 3/12; A43B 3/30**(52) U.S. Cl. **36/44; 36/112; 36/11.5; 36/7.5**(57) **ABSTRACT**

An insole set for baby shoes comprises a first insole and a second insole. The first insole has a partition wall rising between the first and second toes of a baby foot. The second insole has an inverted T-shaped projection part comprising a vertical projection part projecting a little and extending between the first and second toes and a lateral projection part extending under bases of the first and second toes.



INCORRECT
FIGURES 1-9

FIG. 1

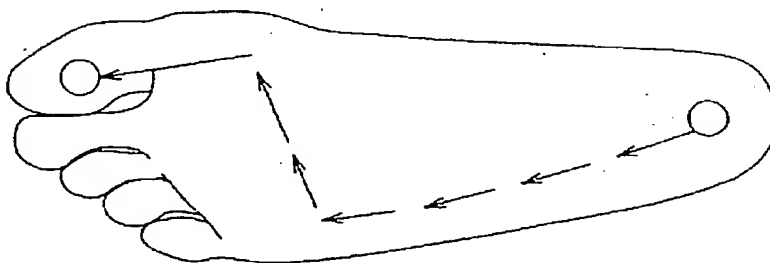


FIG. 2

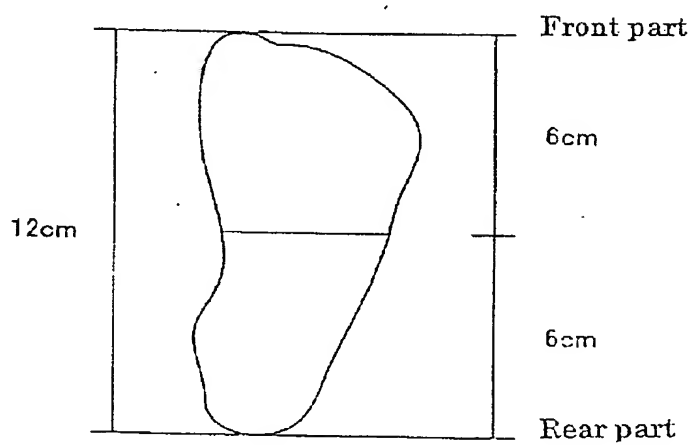
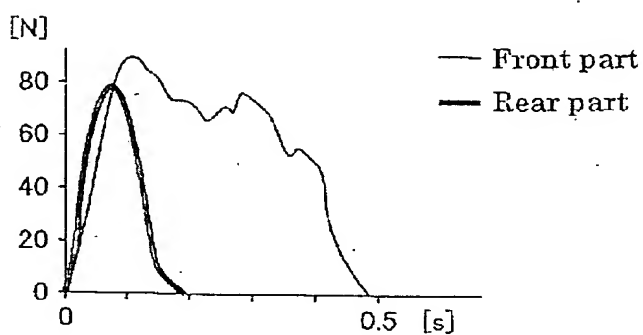
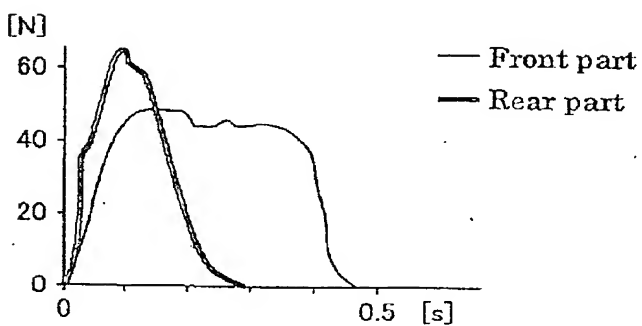


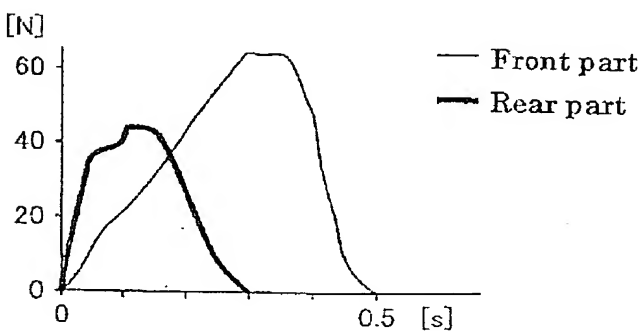
FIG. 3



(a) Thirteen month old

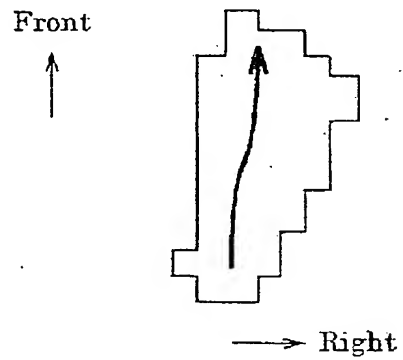


(b) Fourteen month old

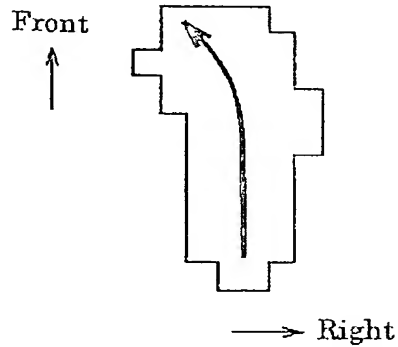


(c) Fifteen month old

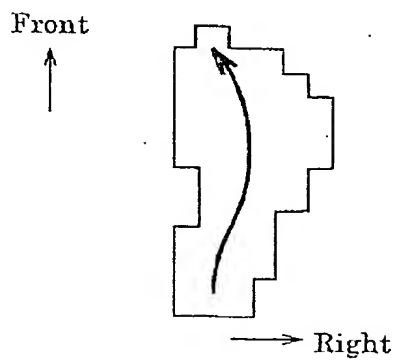
FIG. 4



(a) Thirteen month old

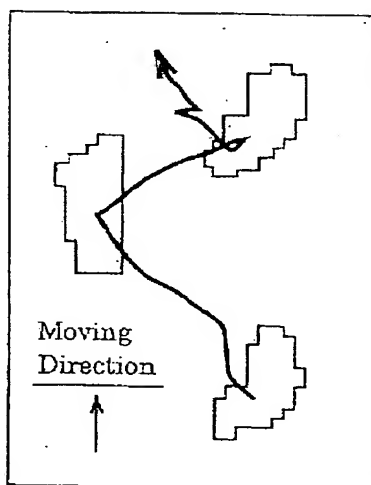


(b) Fourteen month old



(c) Fifteen month old

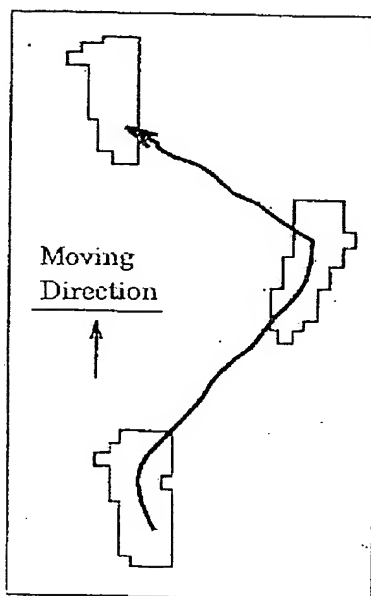
FIG. 5



Thirteen month old
One month after start of walking

Walking cycle : 1.49[s]
Time rate of idling leg : 21.5%
Length of stride : 25.9[cm]
Walking speed : 0.63[km/h]

(a) Early stage of walking



Nineteen month old
Nine month after start of walking

Walking cycle : 1.00[s]
Time rate of idling leg : 31.0%
Length of stride : 37.4[cm]
Walking speed : 1.35[km/h]

(b) Stage of natural walking

FIG. 6

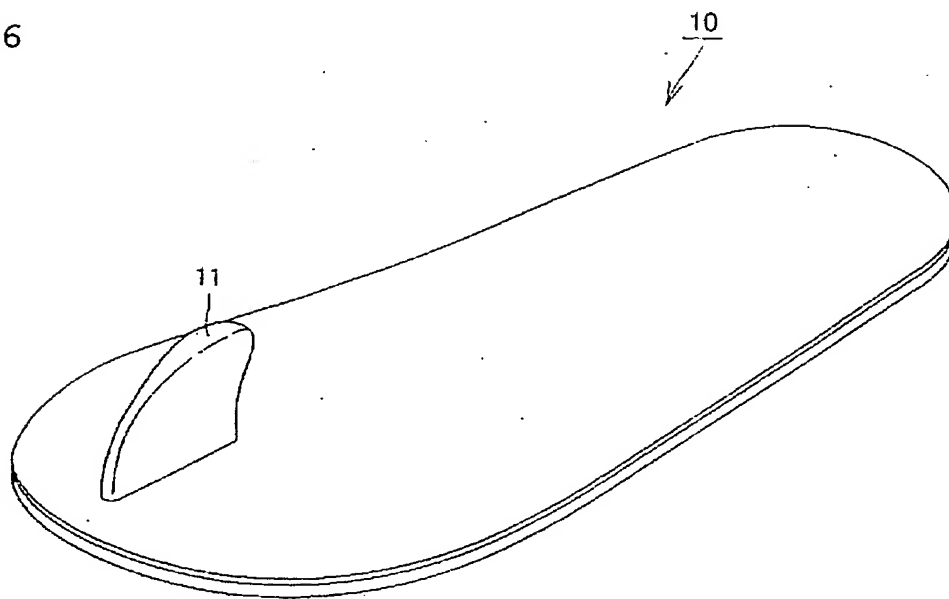


FIG. 7

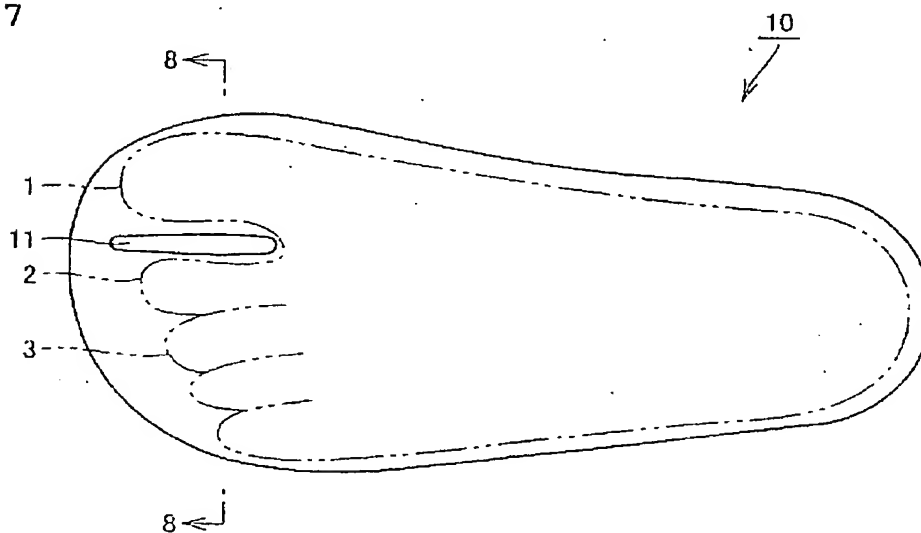


FIG. 8

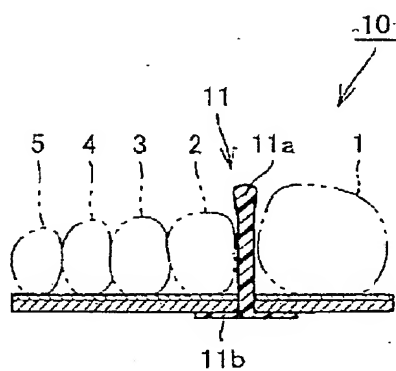


FIG. 9

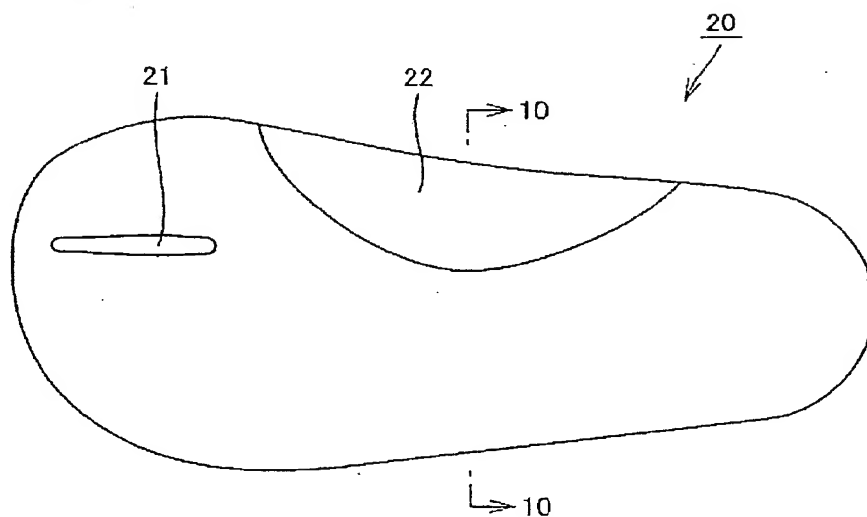


FIG. 10

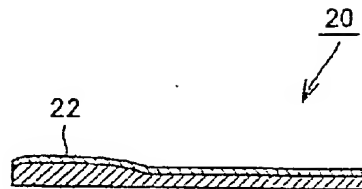


FIG. 11

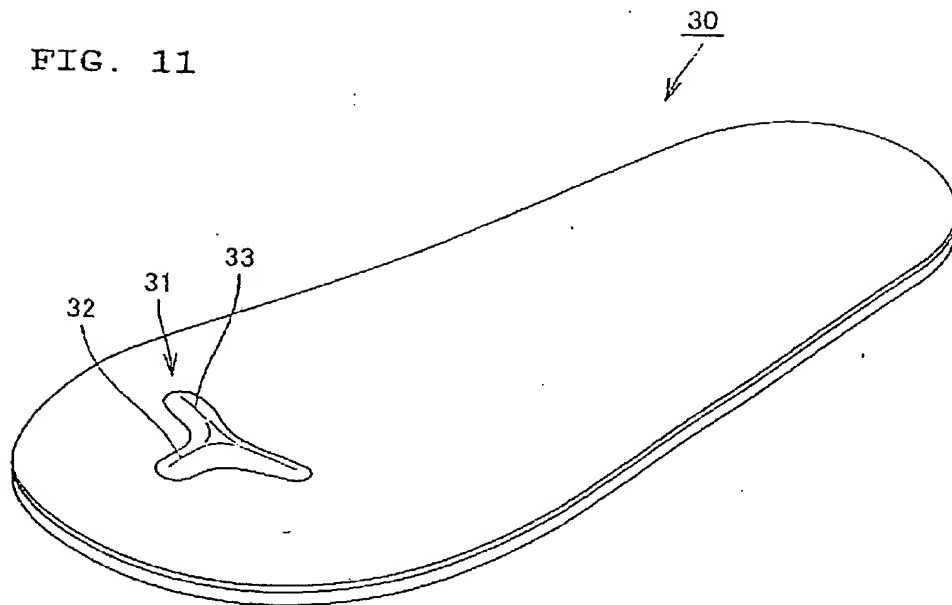


FIG. 12

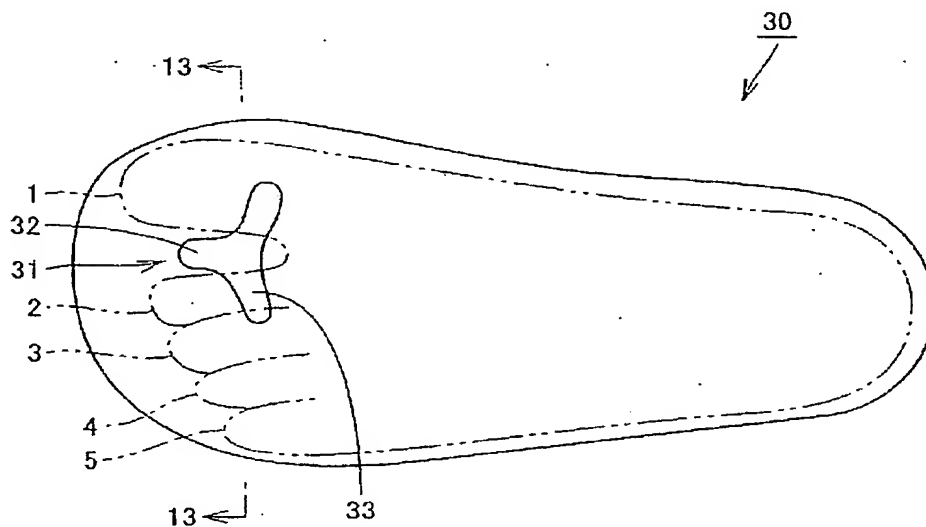


FIG. 13

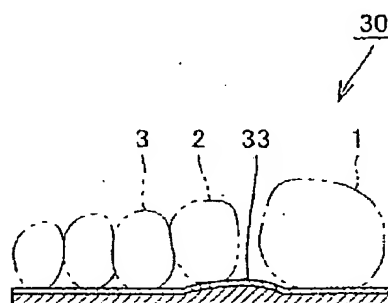


FIG. 14

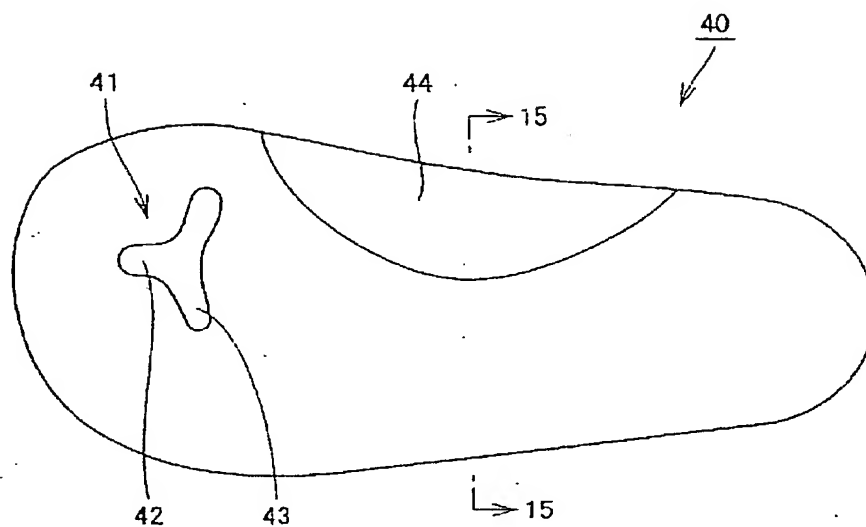


FIG. 15



FIG. 16

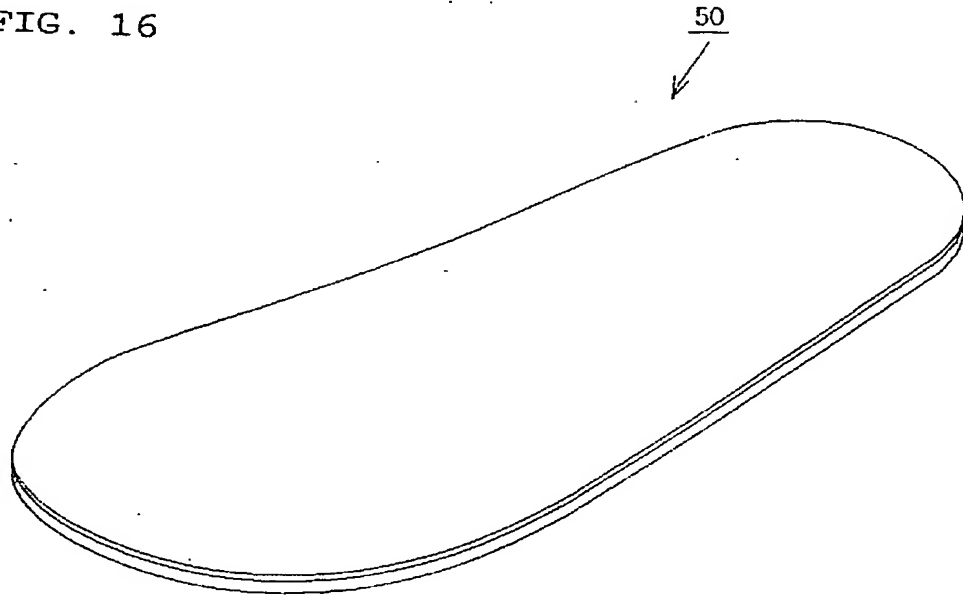


FIG. 17

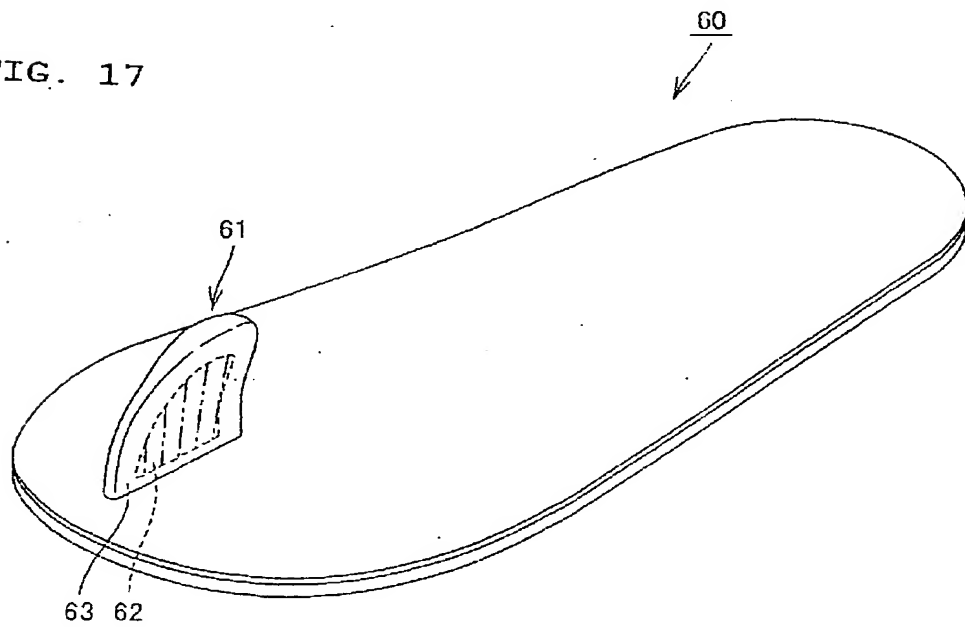


FIG. 18

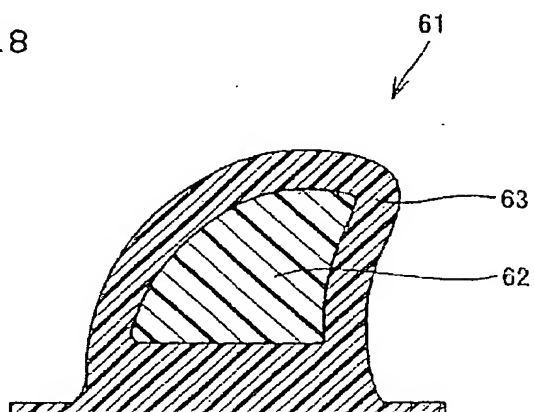


FIG. 19

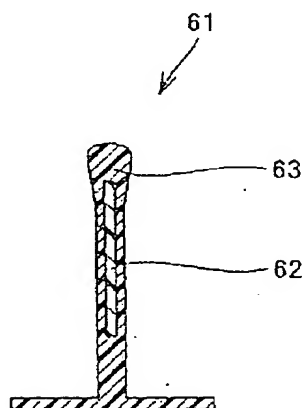


FIG. 20

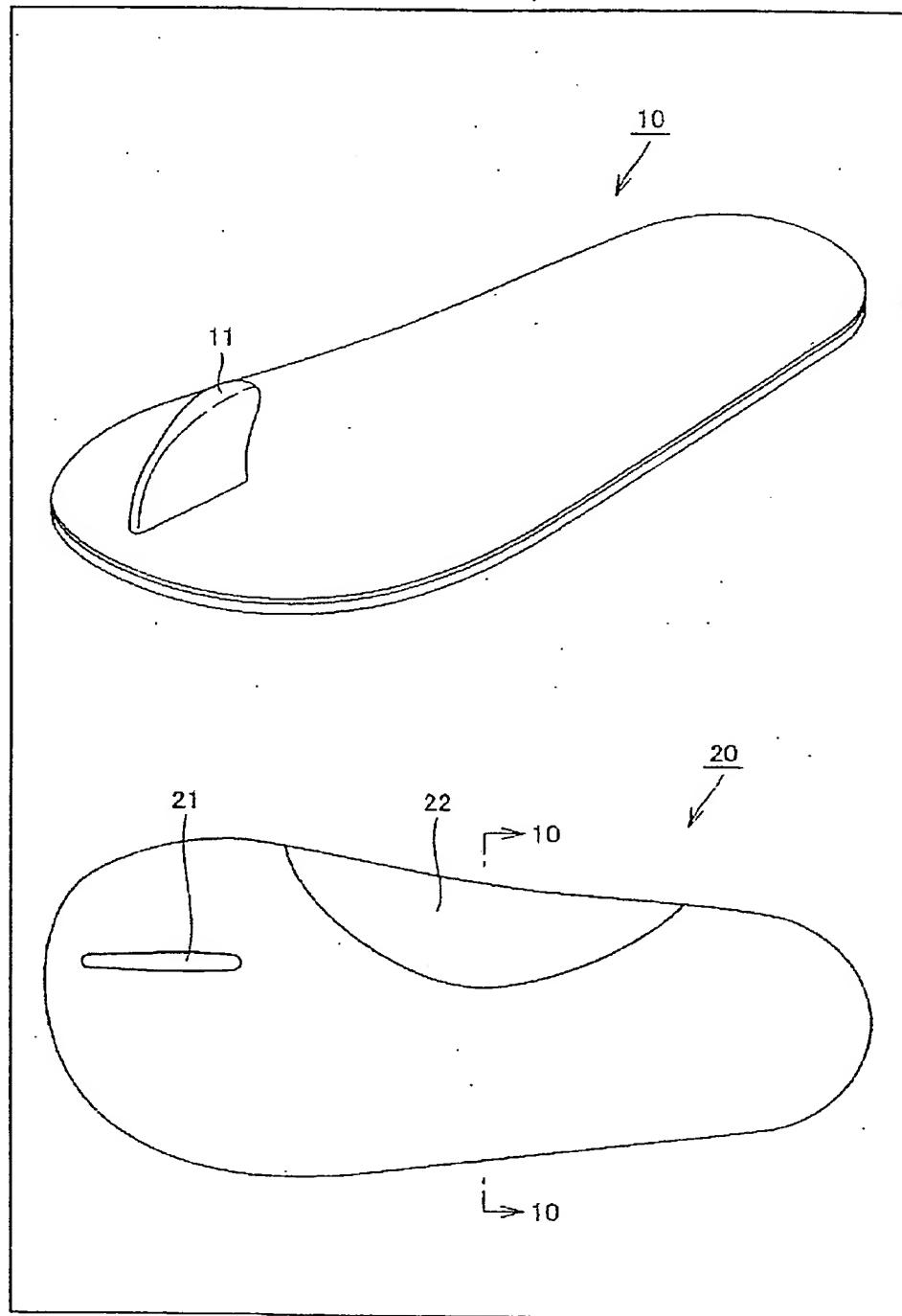


FIG. 21

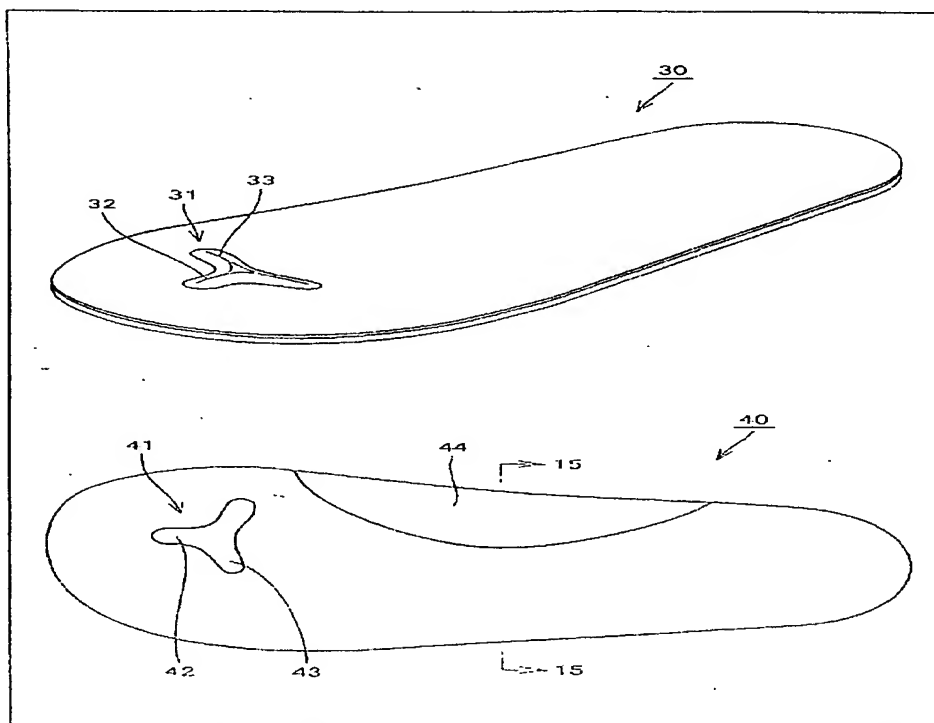


FIG. 22

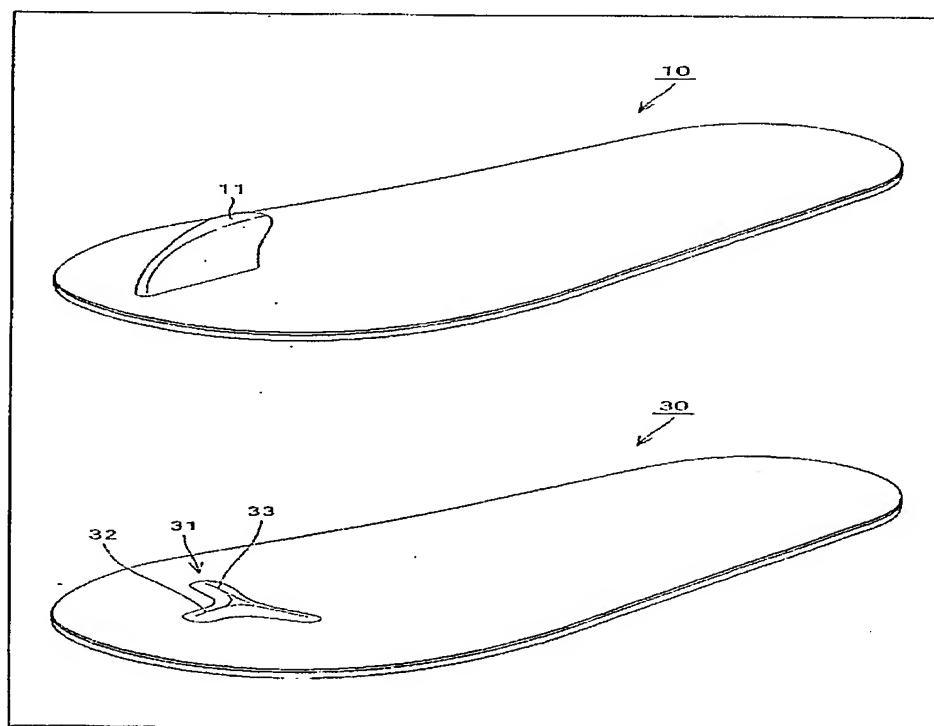


FIG. 23

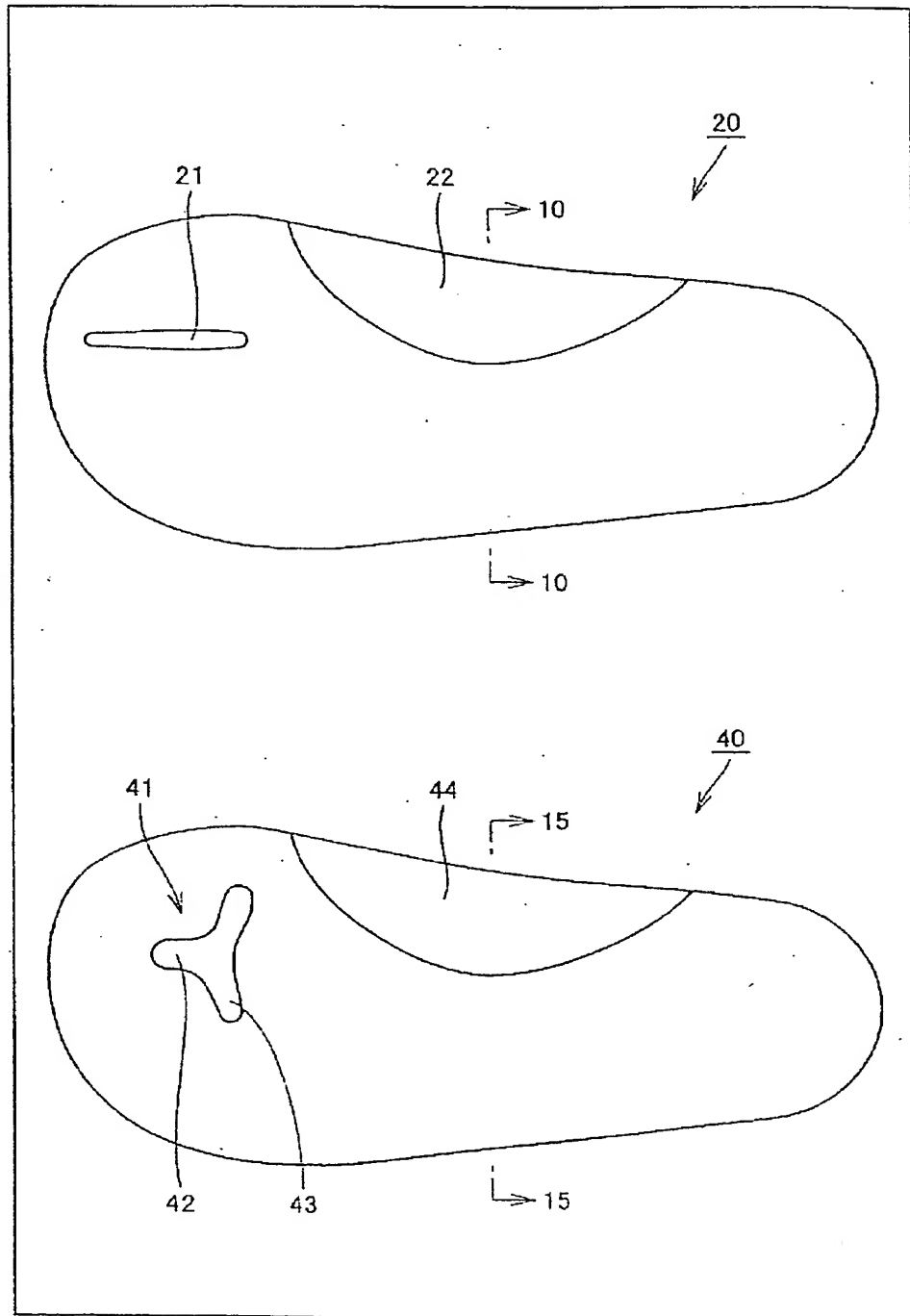


FIG. 24

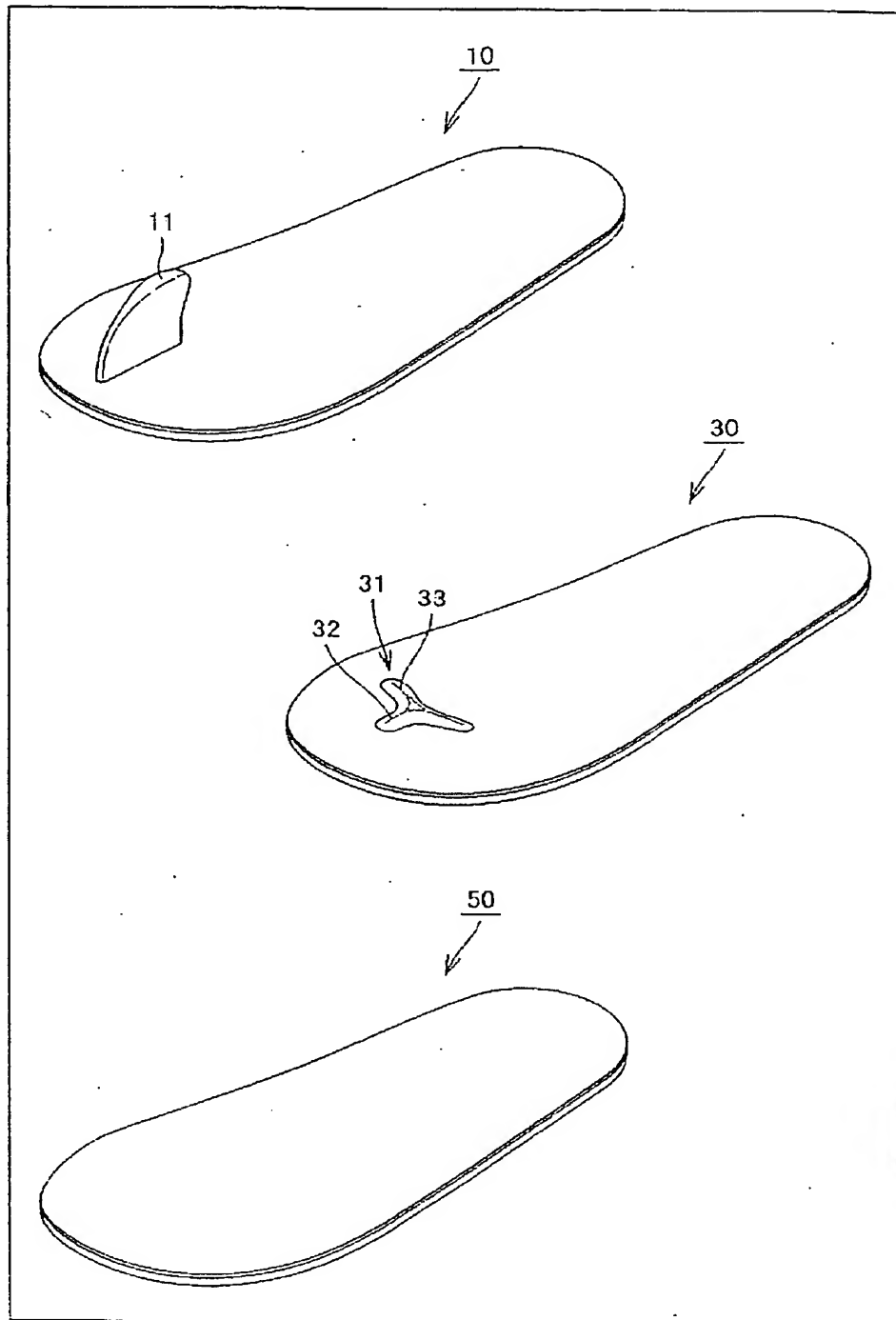


FIG. 25

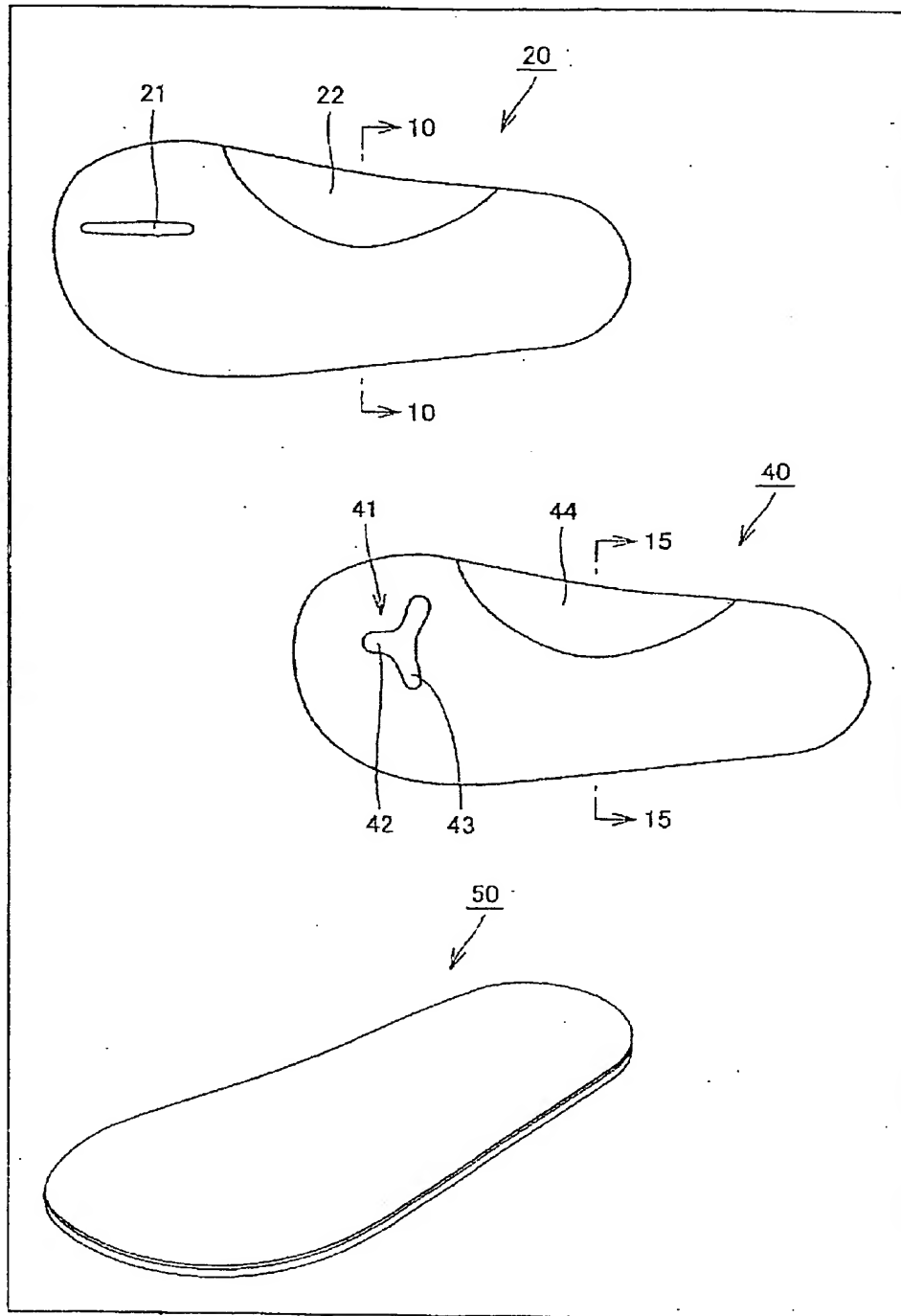
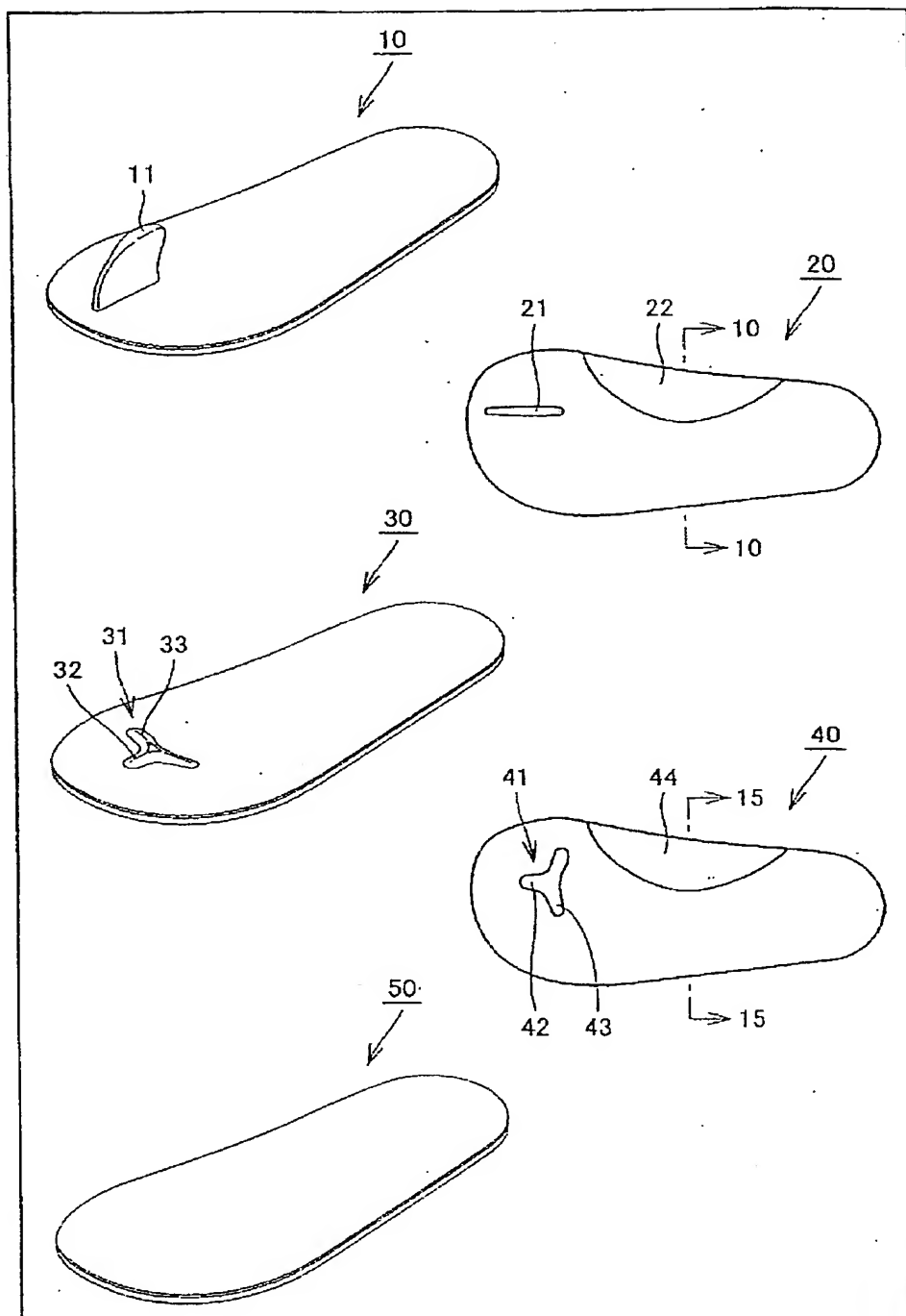


FIG. 26



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